

REPORT

CD NO.

25X1

DATE DISTR. 10 June 1955

NO. OF ENCLS.
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SUPPLEMENT TO
REPORT NO.

THIS IS UNEVALUATED INFORMATION

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3. The Zeesen transmitter will be reconstructed in the autumn [redacted] It is to be located in the woods near the place where the former transmitter was dismantled in 1945/46. Whereas the former transmitter stood directly beside the Berlin-Cottbus highway route 179, the new transmitter can be reached only by taking a side-road which leaves the highway in the direction of Schenkendorf-Krummer See.

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4. At Nauen near Berlin, a complex of buildings and grounds is being currently prepared for a training center for the KVP-Communications (KVP-Nachrichten). These installations formerly housed the Nauen transmitter, which had as its called station, Geltow. The following construction has already been put into service at this location:
- a. Two shortwave towers, about 120 meters high, with omnidirectional antennae. The towers are of wood, and are set up on the old cement blocks of the former transmitter. The antennae are clamped to the towers perpendicularly. For the moment, the transmitters are being used as short wave jammers also. These towers serve both a 5-kilowatt transmitter and four 40-kilowatt transmitters.

b. A steel mast for microwave [redacted] on. This mast is about 40 meters tall

CLASSIFICATION

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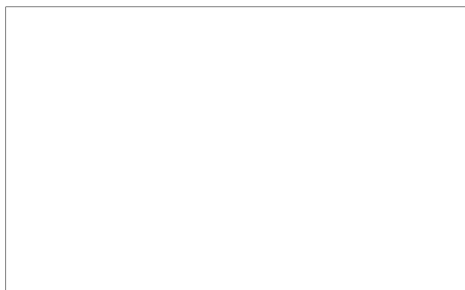
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- c. Cooling ~~towers~~ for the cooling of oil have also been rebuilt.
- d. About 35 cement bases, 2 meters square and 4 to 4.5 meters high are lying around in various places ~~on~~ the lot.



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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

REPORT

CD NO.

COUNTRY

East Germany

DATE DISTR.

10 June 1955

SUBJECT

Radio Transmitters at Koenigswusterhausen,
Zeesen, and Nauen

NO. OF PAGES 2

PLACE
ACQUIREDNO. OF ENCLS.
(LISTED BELOW)

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DATE OF
INFO.SUPPLEMENT TO
REPORT NO

THIS MESSAGE CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE
OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT OF
1917, AS AMENDED, AND THE TRANSMISSION OF THE REVELATION
OF ITS CONTENTS TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. REPRODUCTION OF THIS PAGE IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

1. Three technicians are to be released on 1 April 1955 from the radio station in Koenigs-Wusterhausen; they are assigned to test a mobile (fahrbar) microwave transmitter. The area of the test comprises Berlin to Muggelberge to Kolberg to Cottbus to Leipzig. The intermediate stations are not known. Test transmissions with microwave are to last 14 days, and are to determine which wavelengths are most effective for radio traffic. The three technicians from the Koenigs-Wusterhausen station are to report to the Main Administration for Radio (Hauptverwaltung Funk), Berlin, on 1 April 1955.

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2. The mobile microwave transmitters are located at the VEB Funkwerk Dabendorf near Berlin. They are equipped for ball reception, that is, pick-up and immediate further transmission. This microwave installation is probably destined for the KVP. The masts are 40 meters high and extensible. They are equipped with triple honeycomb coils.

3. The Zeesen transmitter will be reconstructed in the autumn. It is to be located in the woods near the place where the former transmitter was dismantled in 1945/46. Whereas the former transmitter stood directly beside the Berlin-Cottbus highway route 179, the new transmitter can be reached only by taking a side-road which leaves the highway in the direction of Schenkendorf-Krummer See.

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4. At Nauen near Berlin, a complex of buildings and grounds is being currently prepared for a training center for the KVP-Communications (KVP-Nachrichten). These installations formerly housed the Nauen transmitter, which had as its called station, Geltow. The following construction has already been put into service at this location:

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- b. A steel mast for microwaves (Jeci-Wellen). This mast is about 40 meters tall and 75 centimeters in diameter. At the top of the mast is a box which prevents a clear view of the antennae. Six more of these masts are lying by the roadside.

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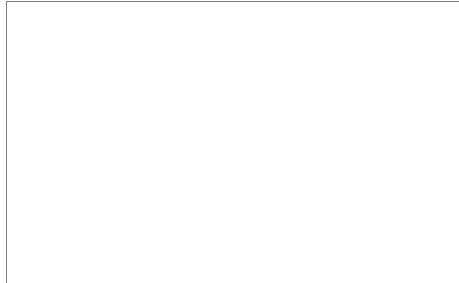
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- c. Cooling towers for the cooling of oil have also been rebuilt
- d. About 30 cement bases, 2 meters square and 4 to 4.5 meters high are lying around in various places on the lot



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